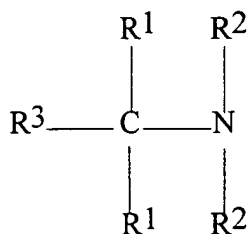


AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An aqueous liquid cleaning composition having a pH of at least 7, preferably from 7 to 11, more preferably from 7 to 10 and comprising from 1% to 90% by weight of surfactant, a proteolytic enzyme and a primary stabiliser therefor, the composition further comprising an organic substance which forms a complex with a transition metal, the complex being capable of catalysing bleaching of a substrate by atmospheric oxygen, wherein the organic substance comprises a pentadentate ligand of the general formula (B):



wherein

each R¹, R² independently represents -R⁴-R⁵,

R³ represents hydrogen, optionally substituted alkyl, aryl or arylalkyl, or -R⁴-R⁵,

each R⁴ independently represents a single bond or optionally substituted alkylene, alkenylene, oxyalkylene, aminoalkylene, alkylene ether, carboxylic ester or carboxylic amide, and

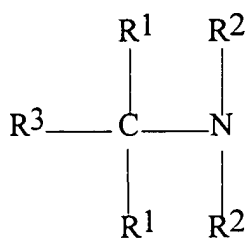
each R⁵ independently represents an optionally N-substituted aminoalkyl group or an optionally substituted heteroaryl group selected from pyridinyl, pyrazinyl, pyrazolyl, pyrrolyl, imidazolyl, benzimidazolyl, pyrimidinyl, triazolyl and thiazolyl.

2. (Original) The liquid cleaning composition of claim 1, wherein the primary enzyme stabiliser comprises a boron enzyme stabiliser.

3. (Original) The liquid cleaning composition of claim 2, wherein the boron enzyme stabiliser is selected from boric acid, sodium metaborate, sodium tetraborate and mixtures thereof.
4. (Original) The liquid cleaning composition of claim 1, wherein the primary enzyme stabiliser comprises a non-boron enzyme stabiliser.
5. (Original) The liquid cleaning composition of claim 4, wherein the non-boron enzyme stabiliser is selected from sources of calcium ions, modified peptides and mixtures thereof.
6. (Original) The liquid cleaning composition of claim 1, comprising from 0.001% to 10% preferably from 0.005% to 7.5% by weight of the primary enzyme stabiliser.
7. (Original) The liquid cleaning composition of claim 1, wherein the proteolytic enzyme is selected from subtilisins and modified bacterial serine proteases.
8. (Original) The liquid cleaning composition of claim 1, comprising from 0.005 to 0.1 AU per gram of the composition of proteolytic enzyme.
9. (Canceled)
10. (Currently Amended) The liquid cleaning composition of claim ~~9~~1, wherein the ligand is N,N-bis(pyridin-2-yl-methyl)-1,1-bis(pyridin-2-yl)-1-aminoethane.
11. (Original) The liquid cleaning composition of claim 1, wherein the medium is substantially devoid of a transition metal sequestrant.
12. (Original) The liquid cleaning composition of claim 1, wherein the medium further comprises a builder.

Claims 13 to 16 (Canceled)

17. (Currently Amended) A liquid cleaning composition comprising a proteolytic enzyme and a non-boron primary stabiliser therefor, the composition further comprising an organic substance which forms a complex with a transition metal, the complex being capable of catalysing bleaching of a substrate by atmospheric oxygen, the composition being substantially free of boron enzyme stabiliser wherein the organic substance comprises a pentadentate ligand of the general formula (B):



(B)

wherein

each R¹, R² independently represents -R⁴-R⁵,

R³ represents hydrogen, optionally substituted alkyl, aryl or arylalkyl, or -R⁴-R⁵,

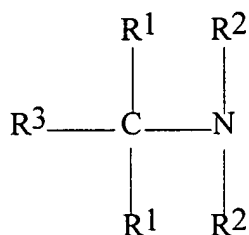
each R⁴ independently represents a single bond or optionally substituted alkylene, alkenylene, oxyalkylene, aminoalkylene, alkylene ether, carboxylic ester or carboxylic amide, and

each R⁵ independently represents an optionally N-substituted aminoalkyl group or an optionally substituted heteroaryl group selected from pyridinyl, pyrazinyl, pyrazolyl, pyrrolyl, imidazolyl, benzimidazolyl, pyrimidinyl, triazolyl and thiazolyl.

18. (Original) The liquid cleaning composition of claim 17, comprising from 1% to 90% by weight of the surfactant.

19. (Original) The liquid cleaning composition of claim 17, wherein the non-boron enzyme stabiliser is selected from sources of calcium ions, modified peptides and mixtures thereof.
20. (Original) The liquid cleaning composition of claim 17, comprising from 0.001% to 10% preferably from 0.005% to 7.5% by weight of the primary enzyme stabiliser.
21. (Original) The liquid cleaning composition of claim 17, wherein the proteolytic enzyme is selected from subtilisins and modified bacterial serine proteases.
22. (Original) The liquid cleaning composition of claim 17, comprising from 0.005 to 0.1 AU per gram of the composition of proteolytic enzyme.
23. (Canceled)
24. (Currently Amended) The liquid cleaning composition of claim ~~23~~ 17, wherein the ligand is N,N-bis(pyridin-2-yl-methyl)-1,1-bis(pyridin-2-yl)-1-aminoethane.
25. (Original) The liquid cleaning composition of claim 17, having a pH value in the range from pH 6 to 11.
26. (Original) The liquid cleaning composition of claim 25, wherein the composition has a pH value in the range from pH 7 to 10.
27. (Original) The liquid cleaning composition of claim 17, wherein the medium is substantially devoid of a transition metal sequesterant.
28. (Original) The liquid cleaning composition of claim 17, wherein the medium further comprises a builder.
- Claims 29 – 32 (Canceled).

33. (Currently Amended) A method of cleaning a substrate comprising applying to the substrate, an aqueous liquid cleaning composition having a pH of at least 7, preferably from 7 to 11, more preferably from 7 to 10 and comprising from 1% to 90% by weight of surfactant, a proteolytic enzyme and a primary stabiliser therefor, the composition further comprising an organic substance which forms a complex with a transition metal, the complex being capable of catalysing bleaching of a substrate by atmospheric oxygen wherein the organic substance comprises a pentadentate ligand of the general formula (B):



(B)

wherein

each R¹, R² independently represents -R⁴-R⁵,

R³ represents hydrogen, optionally substituted alkyl, aryl or arylalkyl, or -R⁴-R⁵,

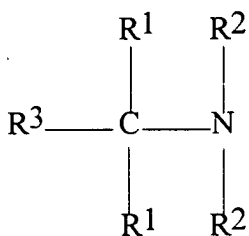
each R⁴ independently represents a single bond or optionally substituted alkylene, alkenylene, oxyalkylene, aminoalkylene, alkylene ether, carboxylic ester or carboxylic amide, and

each R⁵ independently represents an optionally N-substituted aminoalkyl group or an optionally substituted heteroaryl group selected from pyridinyl, pyrazinyl, pyrazolyl, pyrrolyl, imidazolyl, benzimidazolyl, pyrimidinyl, triazolyl and thiazolyl.

34. (Canceled)

35. (Currently Amended) The method of claim ~~34~~ 33, wherein the ligand is N,N-bis(pyridin-2-yl-methyl)-1,1-bis(pyridin-2-yl)-1-aminoethane.

36. (Currently Amended) A method of cleaning a substrate comprising applying to the substrate, a liquid cleaning composition comprising a proteolytic enzyme and a non-boron primary stabiliser therefor, the composition further comprising an organic substance which forms a complex with a transition metal, the complex being capable of catalysing bleaching of a substrate by atmospheric oxygen, the composition being substantially free of boron enzyme stabiliser wherein the organic substance comprises a pentadentate ligand of the general formula (B):



(B)

wherein

each R¹, R² independently represents -R⁴-R⁵,

R³ represents hydrogen, optionally substituted alkyl, aryl or arylalkyl, or -R⁴-R⁵,

each R⁴ independently represents a single bond or optionally substituted alkylene, alkenylene, oxyalkylene, aminoalkylene, alkylene ether, carboxylic ester or carboxylic amide, and

each R⁵ independently represents an optionally N-substituted aminoalkyl group or an optionally substituted heteroaryl group selected from pyridinyl, pyrazinyl, pyrazolyl, pyrrolyl, imidazolyl, benzimidazolyl, pyrimidinyl, triazolyl and thiazolyl.

37. (Canceled)

38. (Currently Amended) The method of claim ~~37~~36, wherein the ligand is N,N-bis(pyridin-2-yl-methyl)-1,1-bis(pyridin-2-yl)-1-aminoethane.